

What is claimed is:

- Sub #1
1. A presentation system for presenting a presentation having a first presentation portion obtained from first presentation data, and a second presentation portion obtained from second presentation data, wherein at least a portion of one of said first and second presentation data is provided to a first network node via a communications network, comprising:
- 5 one of said first and second presentation data is provided to a first network node via a communications network, comprising:
- a time generator for outputting at least first and second master timing values for synchronizing a performance of said first and second presentation data at the first
- 10 network node;
- a presentation controlling node for transmitting to at least the first network node, via the communications network, presentation control information including (a) and (b) following: (a) first information for accessing first
- 15 presentation data for performing at the first network node, and (b) a first time value derived from said first master timing value, wherein said first time value is indicative of a time for performing said first presentation data at the first network node;
- 20 a presentation time determining component at said first network node for determining a second time value relative to performing at least a portion of said second presentation data at said first network node, wherein said second time value is determined using said second master timing value;
- 25 a time delay determining component at said first network node for determining a time delay between said first time value and a second time value;

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a presentation synchronization component for using
said time delay to delay the performing, at said first
30 network node, of one of: at least a portion of said first
presentation data, and said second presentation data.

2. The presentation system of Claim 1, wherein one or more
of:

- 5 (a) said time generator generates each of said
first and second master timing values using a
substantially identical reference of time;
- (b) said second presentation data is received at
the first network node via the communications
network;
- 10 (c) said first master timing value is
approximately indicative of an origination time
for said first presentation data; and
- (d) said second master timing value is
approximately indicative of an origination time
for said second presentation data.

3. The presentation system of Claim 1, wherein said
second master timing value is provided to said first
network node via the communications network.

4. The presentation system of Claim 1, further
including one or more presentation content supplying nodes
for transmitting, via the communications network, said
first presentation data to said first network node.

5. The presentation system of Claim 1, wherein at least one of said first and second presentation data is streamed on the communications network, and the communications network includes a portion of the Internet.

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